

ABSTRACT OF THE DISCLOSURE

The electronic system is used on the Internet for selecting and ordering realistic looking prescription containers and prescription labels having emotional expressions or promotional messages selected by one of a plurality of customers wherein each customer communicates from a remote site to a distribution center on the Internet. The system includes a customer access terminal at each remote site having an input device for customer input data and prescription label data; a memory device for storage of data in the form of data records, including the customer input data and the prescription label data; and a display monitor for displaying textual information representative of the prescription label data. The customer access terminal at each remote site also has a processor coupled to the display monitor, the memory device, and the input device for processing and controlling display of the prescription label data to facilitate generating a prescription labeled container. The customer access terminal also provides for generating and storing in the memory device the records of the prescription labeled container, order history data, and order status data which are operatively linked to facilitate management of the delivery of the prescription labeled container to the customer.